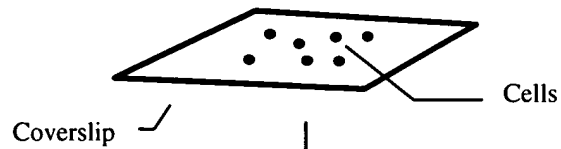


Figure 1

Culture



PBS wash



Fixation



PBS wash



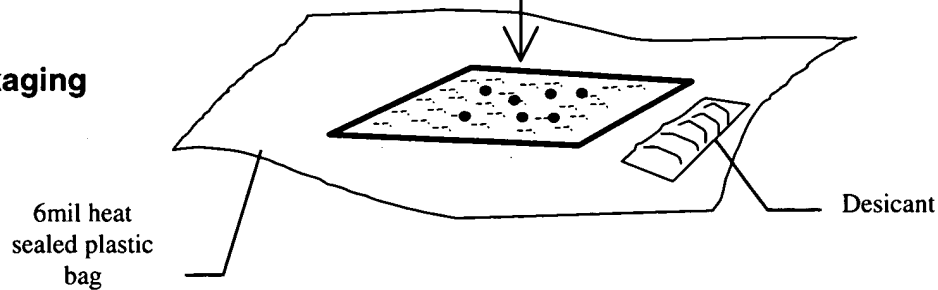
Equilibrium



Preservation



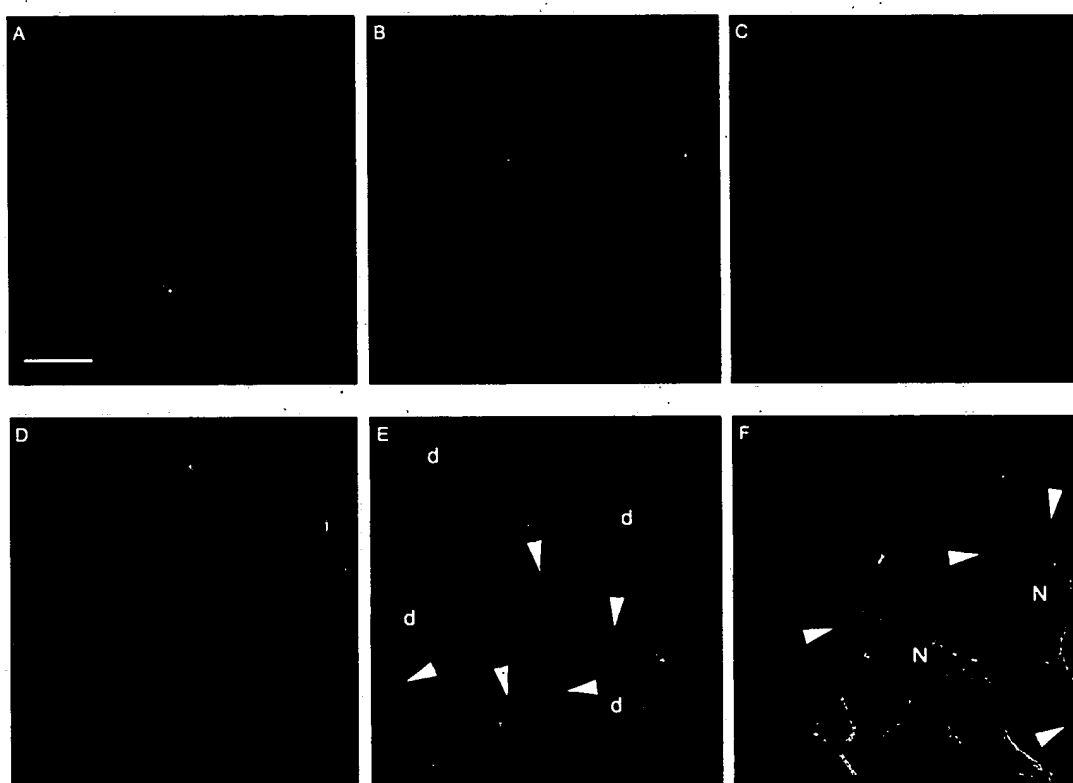
Packaging



Storage

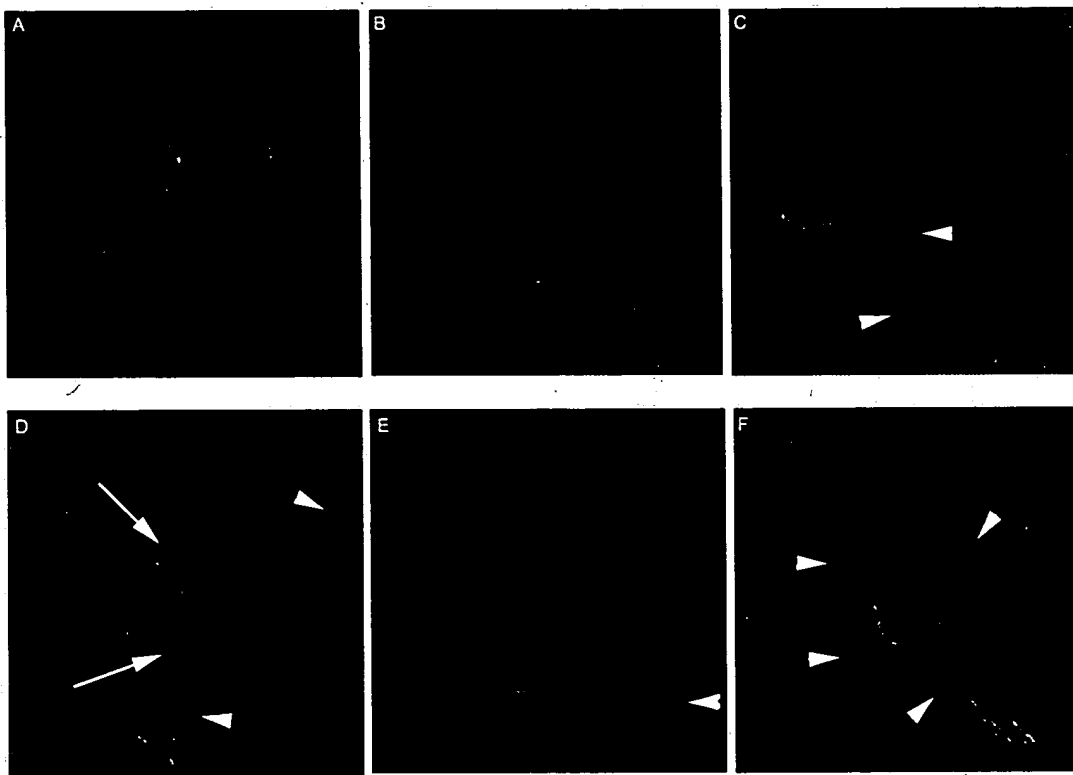
4°C and <10% humidity for upto 380 days.

Figure 2 - Fixation Procedures



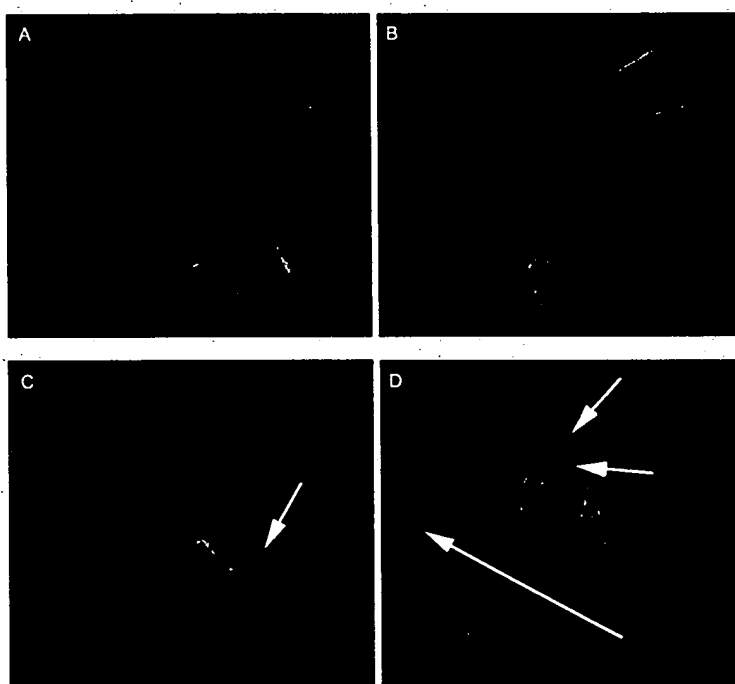
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Figure 3 - Preservation Components



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Figure 4 - Abrasion Test



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Figure 5 - Shelf Life Study

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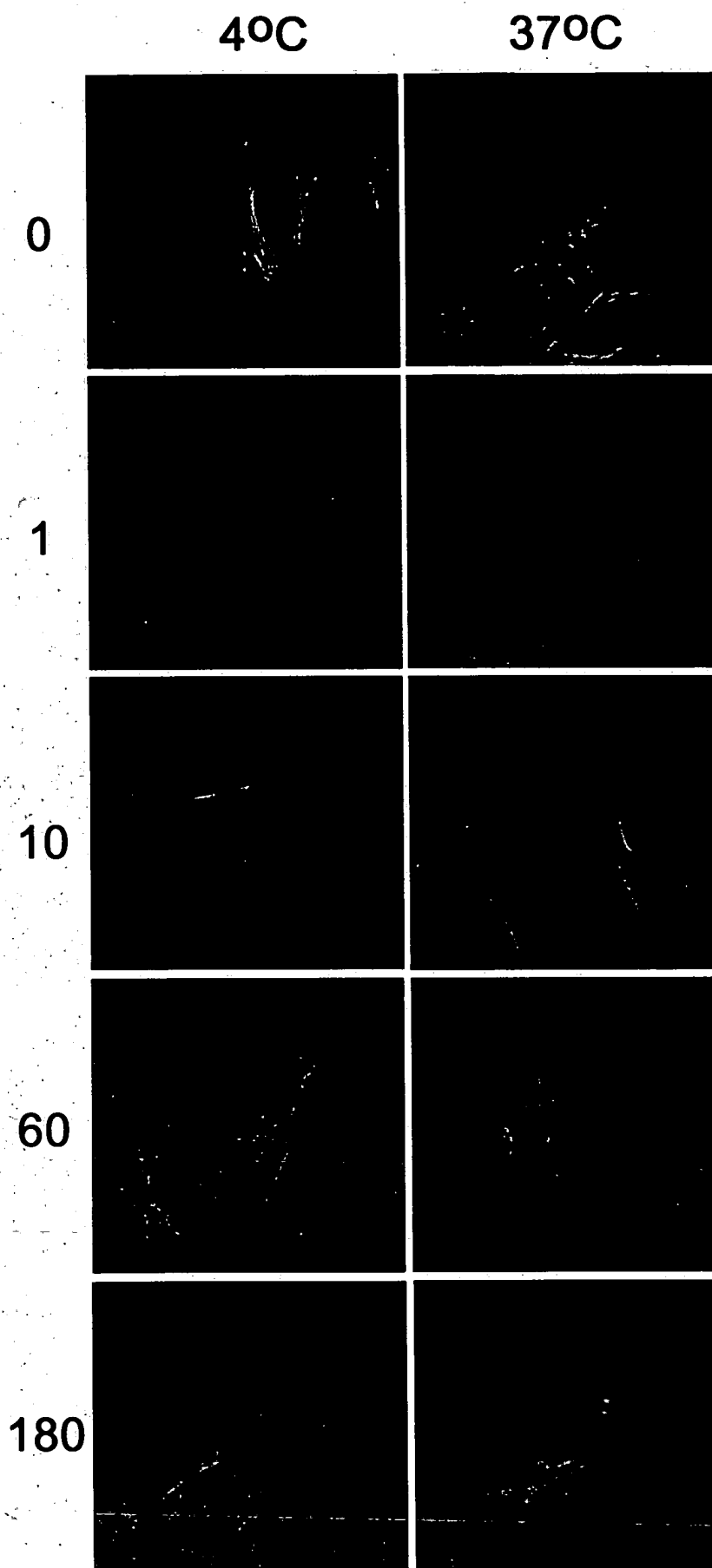
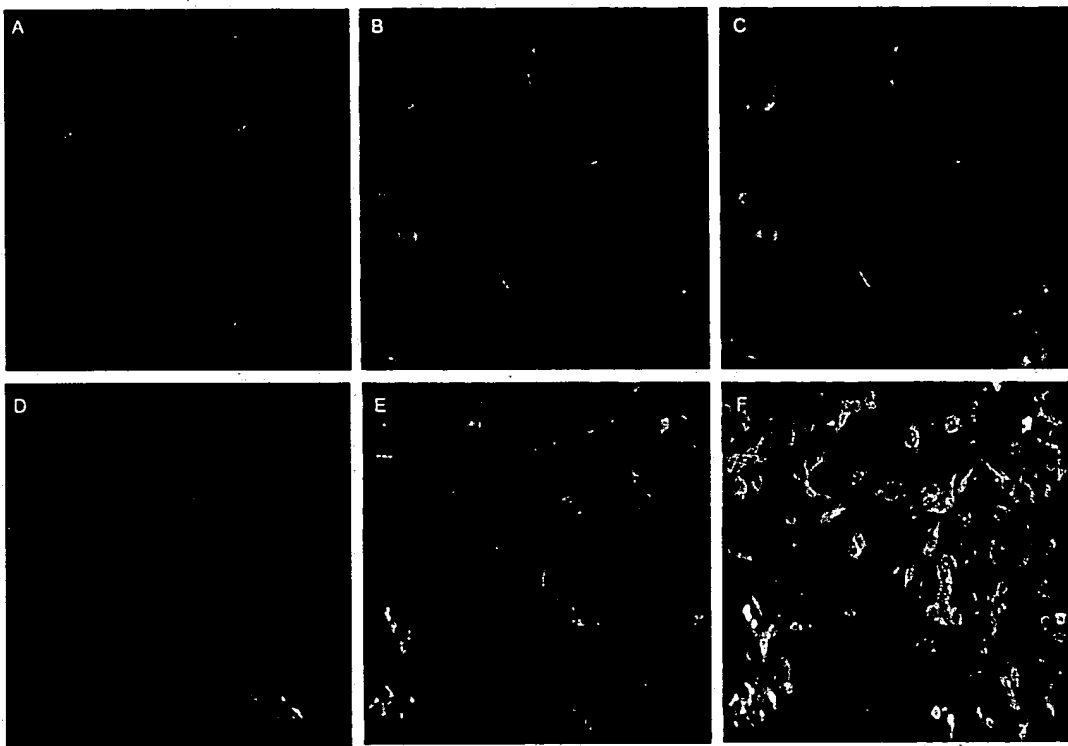


Figure 6 - Swiss 3T3



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Figure 7 - HeLa Cells

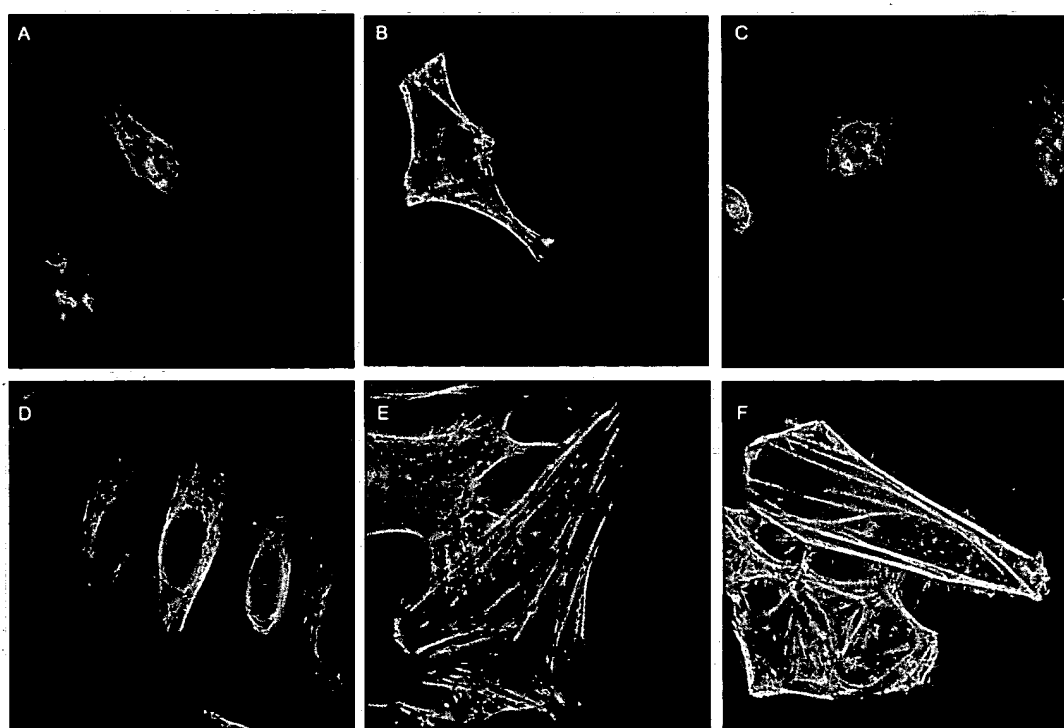


Figure 8 - HT1080

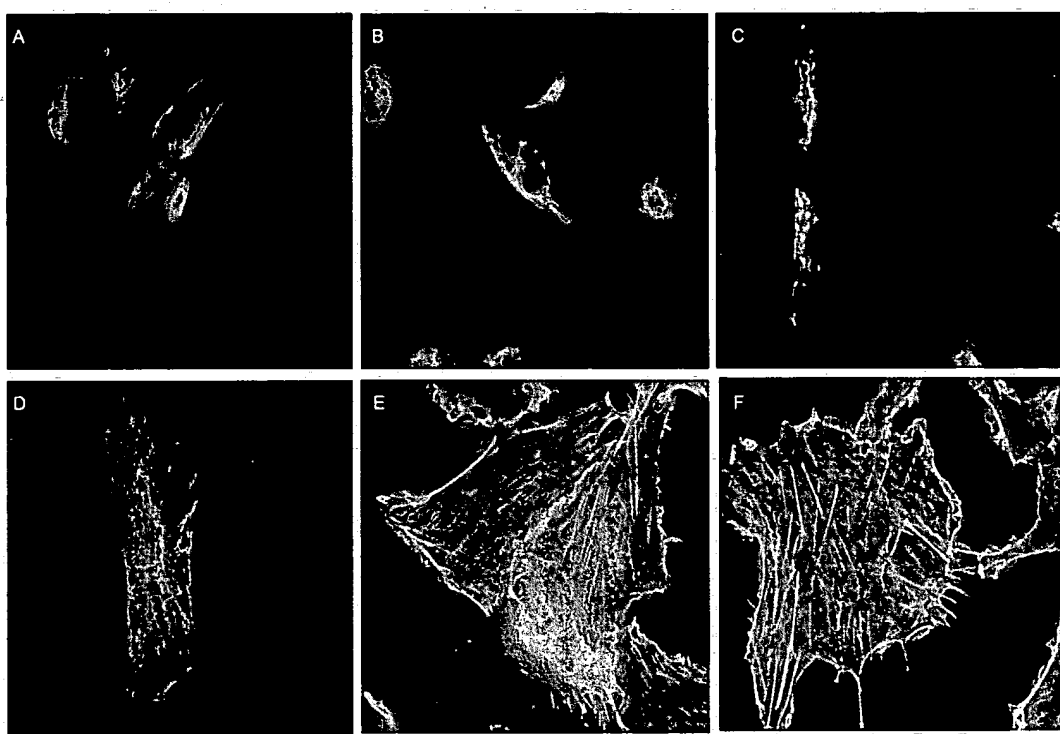
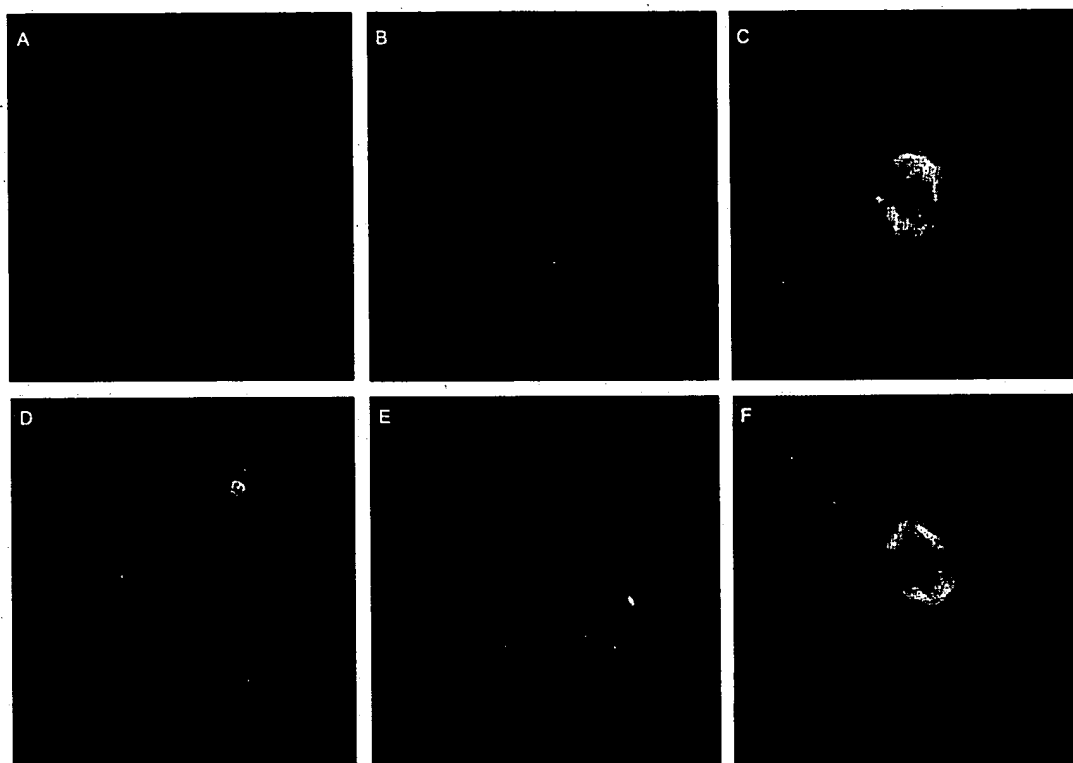


Figure 9 - Use of poly-lysine for improved structure retention in MCF-7 cells and mitotic cells.



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Figure 10 - Apoptotic HT1080

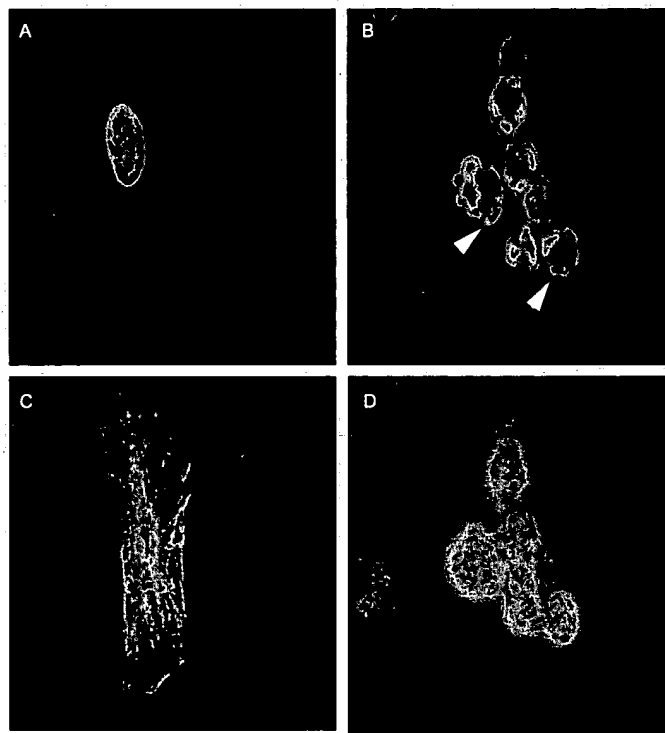
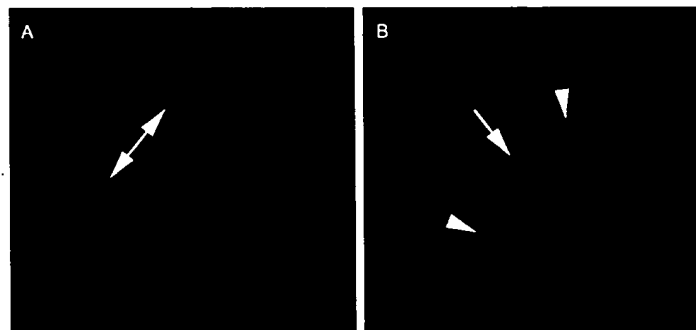


Figure 11 - Mitotic HT1080 cells



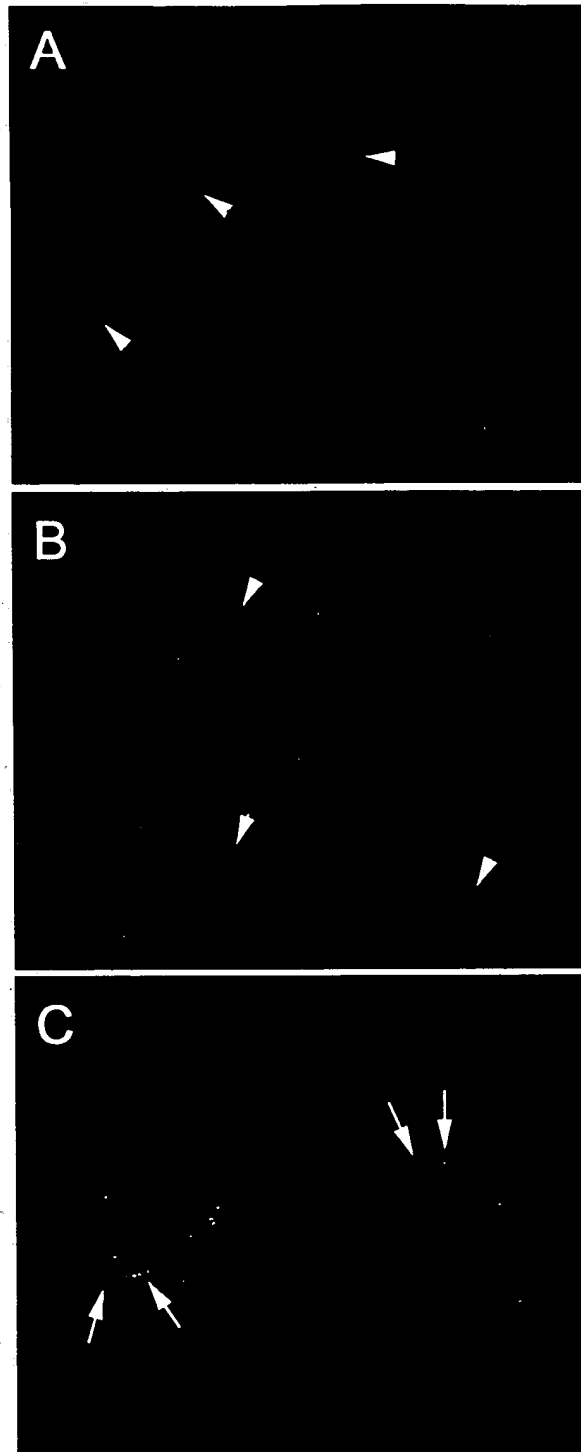
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Figur 12 - Activat d Swiss 3T3



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Figur 13 - Fibronectin staining of Swiss 3T3



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Figure 14 - Final Product, Logo and Packaging.

